





AC2600 Dual-Band Wi-Fi Ideal for 4K streaming and gaming



Smarter Roaming Smart single network for seamless connection



MU-MIMOServes multiple devices

simultaneously



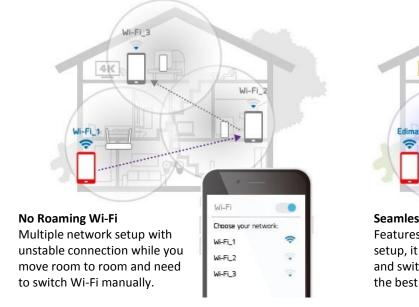
Universal Compatibility Works with any router, zero configuration

AC2600 Dual-Band Home Roaming Wi-Fi Extender

Being different to a general range extender network configuration, Gemini RE23S delivers with faster and stronger Wi-Fi coverage for a seamless roaming connection for your home. Gemini RE23S can also optionally create a reliable Wi-Fi access point to enhance your wired home network with Wi-Fi capability.

Keep One Wi-Fi Name with Seamless Roaming

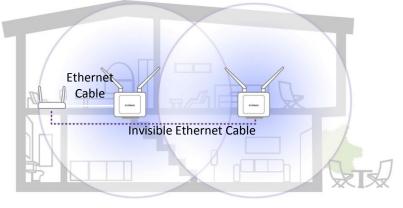
Seamless Wi-Fi roaming as you move around your home – no need to setup and connect to different Wi-Fi names entering different rooms – use ONE single Wi-Fi name for the whole home.





Plug and Play in AP-Mode

Gemini RE23S in AP-Mode is designed to be super easy to configure auto-grouping management. Moreover, additional Gemini RE23S can be easily added to your router to enhance the wired home network with Wi-Fi capability.



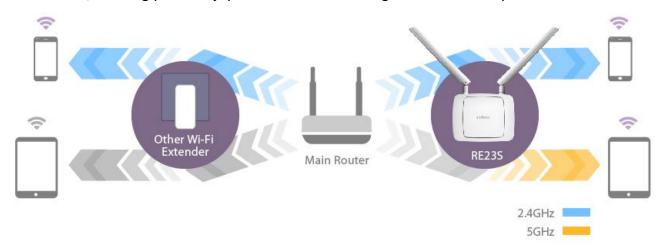


11ac Speed with 4K Streaming and Gaming
Get the latest 11ac technology with high-speed capacity up to 2600Mbps (N800Mbps + AC1733Mbps), and extend both 2.4GHz and 5GHz wireless connections at the same time.



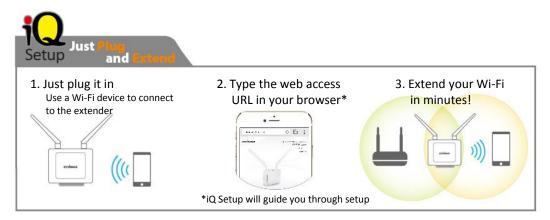
Upgrade Home Wi-Fi to Dual-Band

Can your main router only deliver single-band Wi-Fi? No worries! The Gemini RE23S can provide reliable dualband connections, allowing you to enjoy disconnect-free and lag-free Wi-Fi on all your devices.



Smart iQ Setup

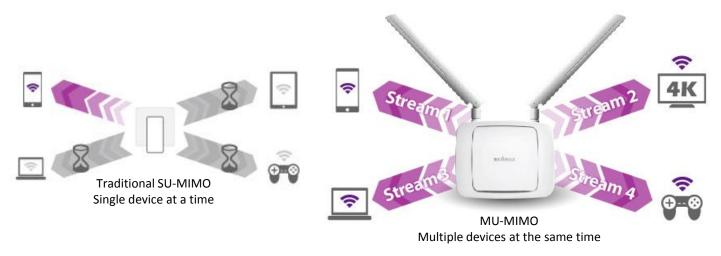
Features user-friendly browser-based iQ Setup for smart, automatic and quick installation. iQ Setup automatically detects the available Wi-Fi networks nearby and helps establish a connection in minutes.





Enjoy Online Streaming with MU-MIMO

With MU-MIMO (Multiple User - Multiple Input Multiple Output), the Gemini RE23S runs four streams and serves multiple devices simultaneously with the fastest speed and uninterrupted Wi-Fi connectivity.



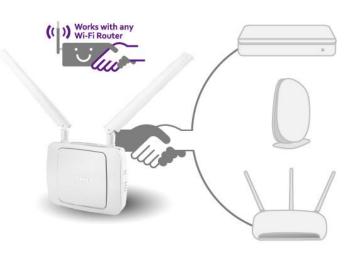
Gigabit Wired Performance

The Gemini RE23S's Gigabit Ethernet port enables you to connect a wired device, such as the gaming console or smart TV to build a fast, stable wired connection, making it easy to share files, photos, music, and video across your home network.



Works with any Wi-Fi Router

Universal compatibility that works with any other router, and easy, web-based iQ Setup for quick and easy installation.





SPECIFICATIONS

Gemini RE23S AC2600 Dual-Band Home Roaming Wi-Fi Extender

HARDWARE	
Interface	 10/100/1000Mbps Ethernet LAN port LED Indicator: Power, WPS, Wireless 1 x AC plug (EU, UK, US, or AU)
Button	WPS, Reset button
Power	• AC Input: 100-240V, 0.2-0.5A, 50-60Hz
Antenna	• 2 x External detachable antennas + 2 x Internal antennas
Dimensions	• 138(W) x 107(H) x 88(D) mm
Weight	• 290g
WIRELESS	
Standards	• IEEE802.11 ac/n/g/b/a
Frequency	• 5GHz and 2.4GHz dual-band
Maximum Data Speed	5GHz: up to 1733Mbps2.4GHz: up to 800Mbps
Security	 64/128-bit WEP, WPA-AES, WPA-TKIP, WPA-PSK, WPA2-AES, WPA2-TKIP and WPA2-PSK encryption WPS (Wi-Fi Protected Setup) Configuration
OTHERS	
Certification	• CE, FCC, RoHS
Management	 Multi-language user interface Firmware upgradable Smart iQ Setup, no CD required
System Requirement	 Existing wireless home network (2.4GHz/5GHz) for Wi-Fi extender/Wi-Fi bridge mode, or Cable/xDSL modem router for access point mode Mobile device or computer with IEEE802.11ac/n/g/b/a Wi-Fi capability and web browser for software configuration (Internet Explorer, Google Chrome, Firefox, Opera or Safari latest version)
Environment	 Operating Temperature: 0°C~40°C (32°F~104°F) Operating Humidity: 10%~90% non-condensing
Package Content	 One Gemini RE23S Home Roaming Wi-Fi Extender Two Antennas One Ethernet cable Quick installation guide CD with multi-language QIG and user manual Access key card

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^{*}Maximum performance, actual data rates, and coverage will vary depending on network conditions and environmental factors. Product specifications and design are subject to change without notice.